

Hedue Q1 rotary laser in a Systainer with E2 receiver

Self-leveling rotary laser with standard batteries and a certificate of calibration in a Systainer. For all horizontal leveling tasks.

QR code on the device.

The compact hedue Q1 construction laser is precise, with a leveling accuracy of 1 mm over 10 m. You can count on it, because here at hedue in Germany, we calibrate every rotary laser before shipment. You can access the certificate via the QR code affixed to the device.

Rechargeable standard batteries!

The hedue Q1 rotary laser is powered by four AA rechargeable batteries. The battery compartment is easy to open, and the batteries are easy to remove. You can recharge the batteries using the external charger (included). Be sure to remove the batteries if you won't be using the construction laser for an extended period of time. This will protect the valuable electronics from damage caused by leaking batteries.

Easy to use.

This rotating laser features radically simplified operation. There are only two buttons on the laser itself: On/Off and Anti-Shake. Additional functions are available only via the remote control. This makes it possible to let an occasional user operate the device without the remote control. You can then be sure that the device can only be operated in self-leveling rotation mode. This prevents measurement errors caused by incorrect operation.



Horizontal self-levelling by servomotors up to 5° inclination.



Working in bright light and at long distances in conjunction with laser detectors.

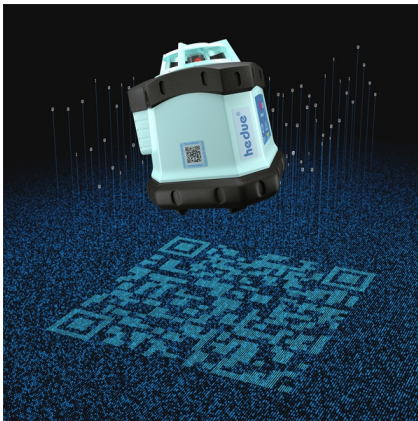


Supplied in the systainer transport and storage system. Includes laser detector with holder, remote control, charger and rechargeable battery.

Features

- **Rainproof housing.**
- **Manual tilting of the X and Y axis.**
You can switch off the level control. The device then rotates in any inclined position. Fine adjustment of the inclination is then possible with the four arrow keys.
- **Display of slopes by switching off the self-levelling function.**
- **Can be used on tripods and wall mounts with 5/8" thread.**
- **Tested accuracy with free certificate on the device. (QR Code readable with smartphone.)**
The devices are individually tested and delivered with a calibration certificate.
- **Longer mileage and increased safety with the pause button.**
Use the Pause button to stop the rotation and turn off the laser beam. The level monitoring remains active and permanently checks the exact alignment of the machine. This allows you to restart the rotation at any time after an interruption in work. This increases safety on busy construction sites and spArt also increases energy.
- **Working in bright light and at long distances in conjunction with laser detectors.**
- **Horizontal self-levelling by servomotors up to 5° inclination.**

- Rotary laser in wooden case with batteries, charger, remote control and laser detector with holder.
- Easily accessible battery compartment and powered by standard batteries.
- Supplied in the systainer transport and storage system. Includes laser detector with holder, remote control, charger and rechargeable battery.
- Comes with four high-quality AA rechargeable batteries and a charger



Tested accuracy with free certificate on the device. (QR Code readable with smartphone.)



Can be used on tripods and wall mounts with 5/8" thread.



Comes with four high-quality AA rechargeable batteries and a charger

Specifications

Working area with laser detector	500 m
Self-levelling range horizontal	5°
Levelling accuracy	1 mm / 10 m
Rotation speeds rpm	600
Laser class	II
Laser Diode	635 nm
Laser color	rot
Opening angle of the line function	10°, 25°, 50°
IP protection class	IP54
Remote control reception range	20 m, 360°
Type of battery	AA
Number of batteries	4
Operating time in hours	10
Tripod thread	5/8"
Operating temperature	-10°C - +45°C
Weight	1,2 kg
Warranty / Months	24
EAN	4012589821477

Scope of Delivery

- [systainer T-Loc III](#)
- Test certificate
- [Laser detector hedue E2](#)
- Batteries Alkaline
- QuickstArt
- Remote control
- Battery charger